

NOVEL PEPTIDES AND CORRESPONDING DNA OR RNA SEQUENCES,
AND PROBES USEFUL FOR DIAGNOSING ASPERGILLOSIS

Abstract

The present invention relates to novel peptide sequences from the immunodominant region of an 18 kD major allergen/ antigen of *Aspergillus fumigatus* from aa 6 - 22, comprising aa 10 -20, aa 6-20, aa 14-20, aa 10-22, aa 6-13 and the peptide sequence resulting from the modification by substitution and/or by addition and/ or deletion of one or more amino acid altering specified properties.